

Claims

1. An insulin resistance improving agent containing, as an active component, a C-terminal globular domain of adiponectin, adiponectin, or a gene for the domain or adiponectin.

2. An insulin resistance improving agent containing, as active components, a C-terminal globular domain of adiponectin, adiponectin, or a gene for the domain or adiponectin, and leptin or a gene for leptin.

3. A therapeutic agent for type 2 diabetes containing, as an active component, a C-terminal globular domain of adiponectin, adiponectin, or a gene for the domain or adiponectin.

4. A therapeutic agent for type 2 diabetes containing, as active components, a C-terminal globular domain of adiponectin, adiponectin, or a gene for the domain or adiponectin, and leptin or a gene for leptin.